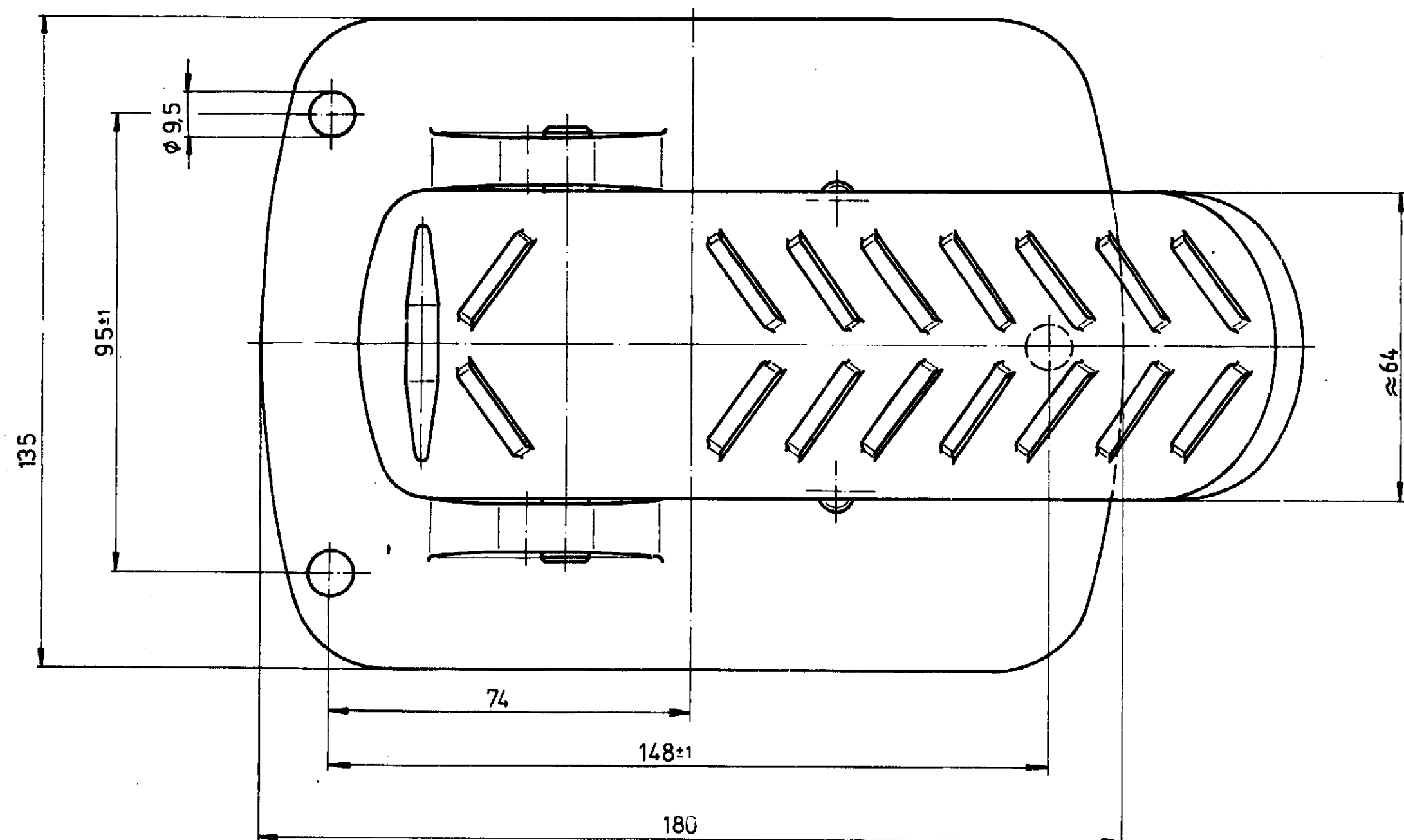
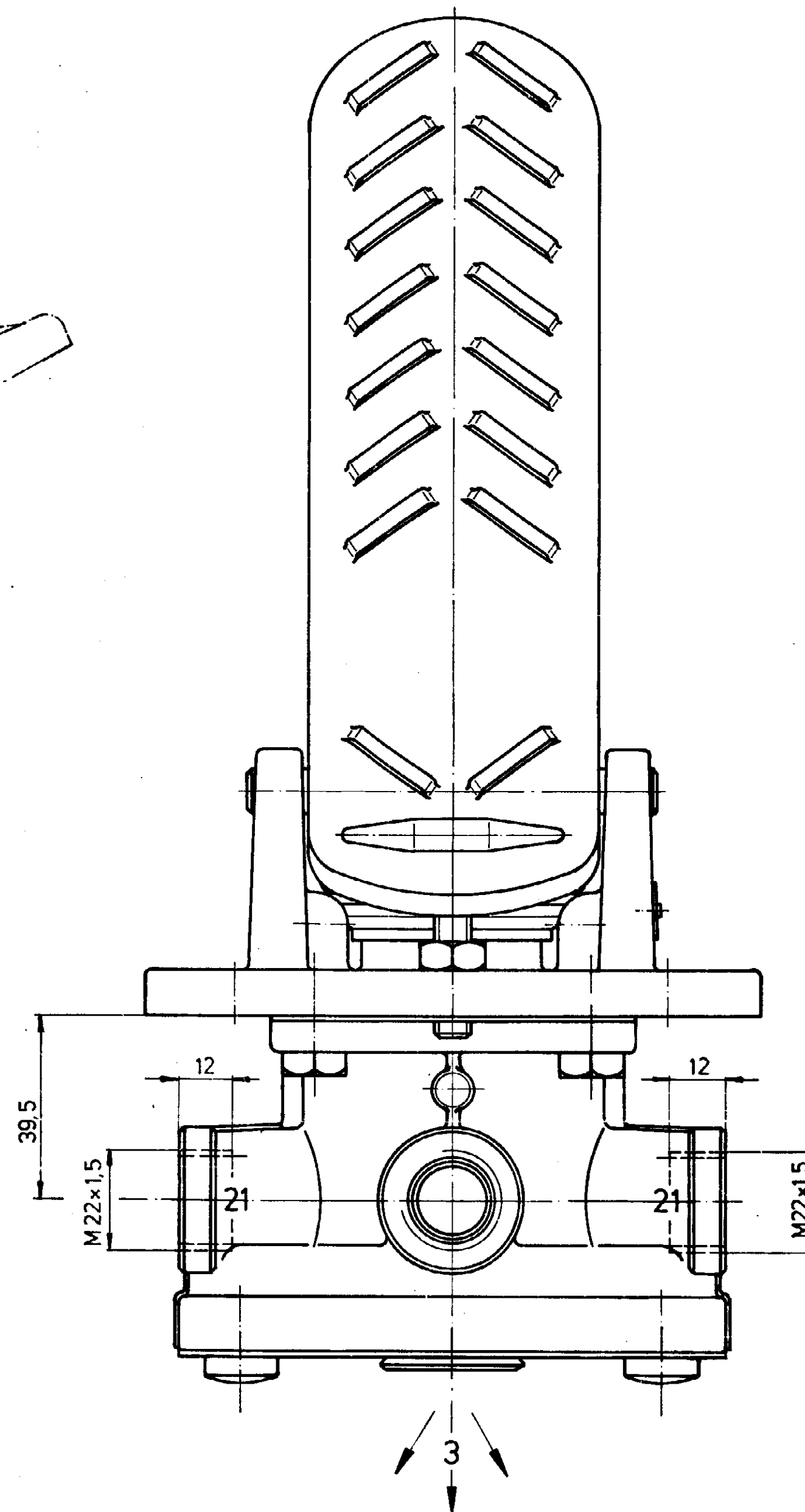
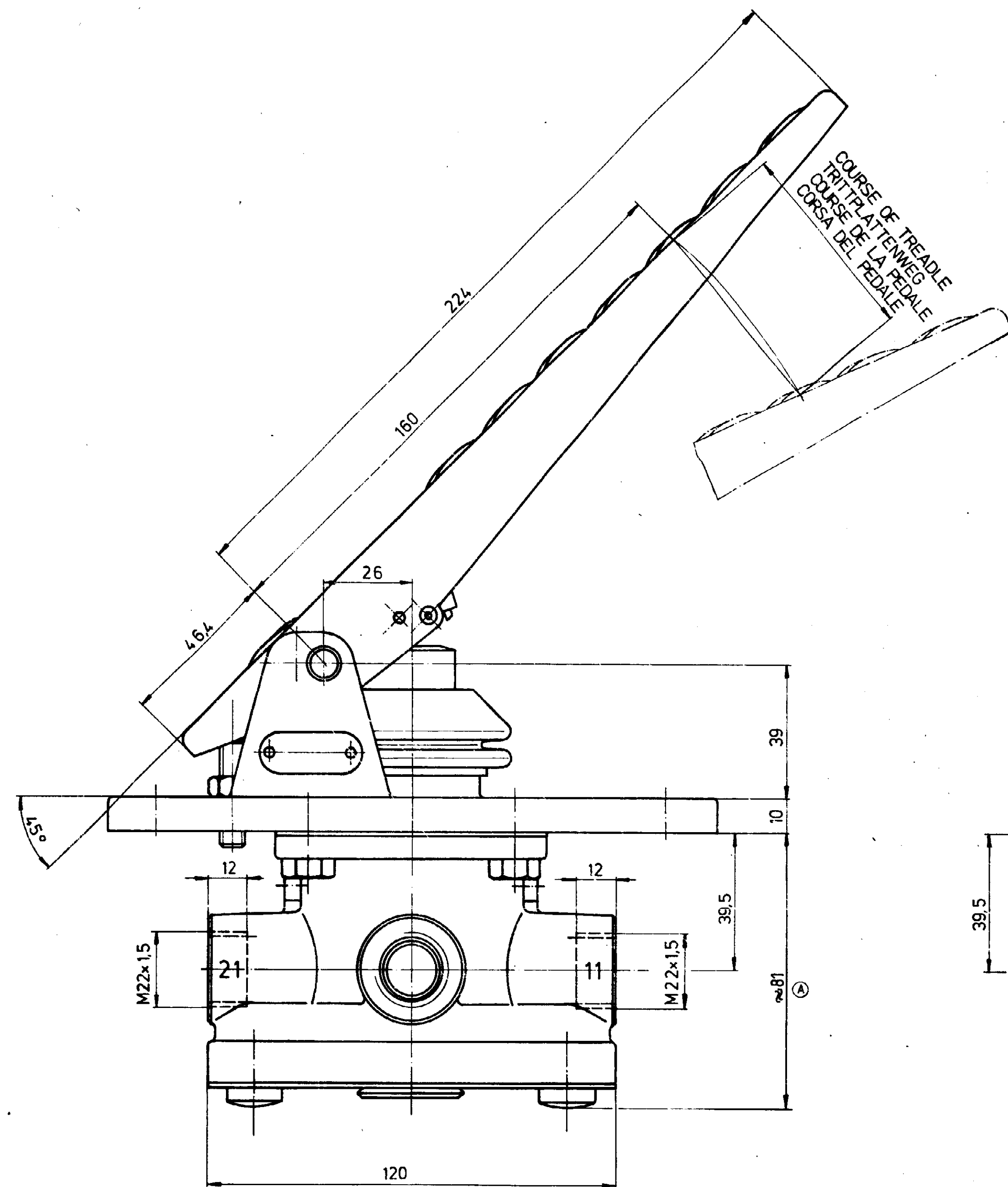
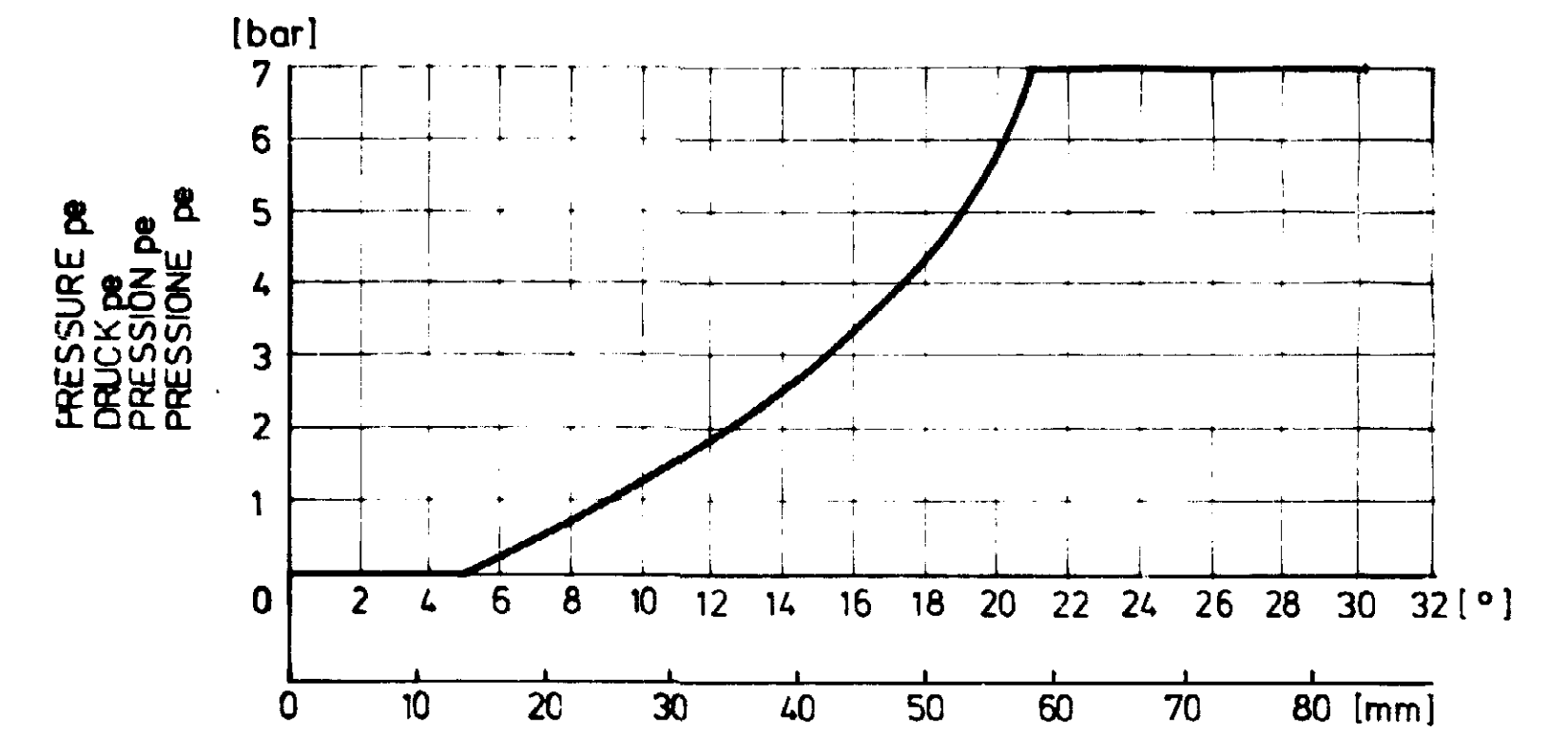


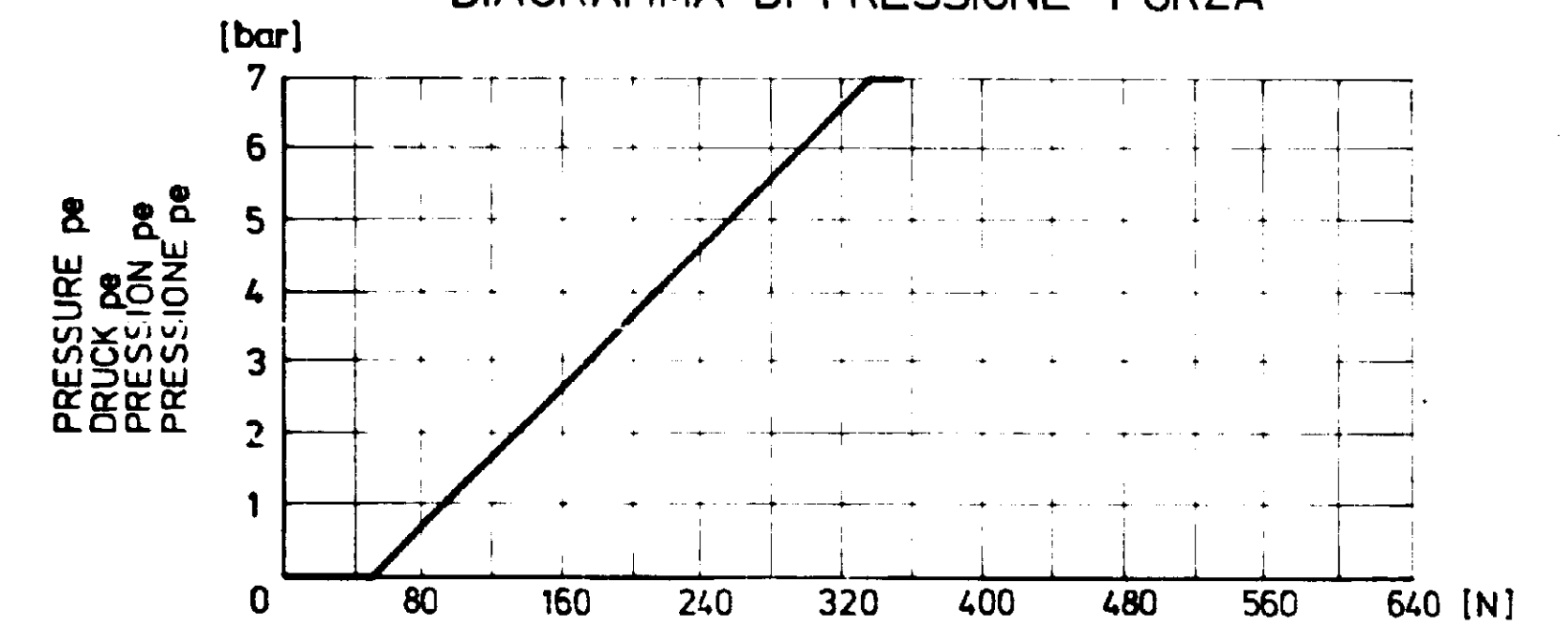


PRESSURE - COURSE - DIAGRAM
DRUCK - WEG - DIAGRAMM
DIAGRAMME DE PRESSION - COURSE
DIAGRAMMA DI PRESSIONE - COURSA



COURSE OF TREADLE
TRITTPLATTEWEG
COURSE DE LA PEDALE
CORSIA DEL PEDALE

PRESSURE - FORCE - DIAGRAM
DRUCK - KRAFT - DIAGRAMM
DIAGRAMME DE PRESSION FORCE
DIAGRAMMA DI PRESSIONE - FORZA



FORCE AT TREADLE, 160mm FROM THE FULCRUM
KRAFT AN DER TRITTPLATTE, 160mm VOM DREHPUNKT
FORCE SUR LA PEDALE 160mm DU POINT D'APPUI
FORZA SUL PEDALE A 160mm DAL PUNTO DI APPOGGIO

11 = FROM RESERVOIR
= VORRATSLEITUNG
= DU RESERVOIR
= DEL SERBATOIO

THERMAL RANGE OF APPLICATION FROM -40°C TO +80°C
THERMISCHER ANWENDUNGSBEREICH VON -40° BIS +80° C
GAMME D'APPLICATION THERMIQUE DE -40° A +80° C
CAMPO DI APPLICAZIONE TERMICA DA -40° A +80° C

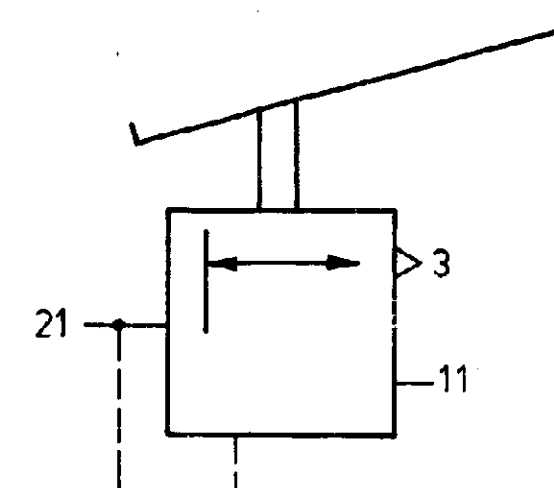
21 = TO THE CYLINDERS
= ZYLINDERLEITUNG
= AUX CYLINDRES
= AI CYLINDRI

MAX. FREE PASSAGE: 113mm² = INTERNAL TUBE DIAMETER 12mm
MAX. FREIER DURCHGANG: 113mm² = ROHRINNENDURCHMESSER 12mm
PASSAGE LIBRE MAXI: 113mm² = DIAMETRE INTERIEUR DU TUBE 12mm
PASSAGGIO LIBERO MAX: 113mm² = DIAMETRO INTERNO DEL TUBO 12mm

MEDIUM: AIR
MEDIUM: LUFT
FLUIDE: AIR
FLUIDO: ARIA

MAX. WORKING PRESSURE: 8 bar
MAX. BETRIEBSDRUCK: 8 bar
PRESSION D'UTILISATION MAXI: 8 bar
PRESSIONE DI ESERCIZIO MAX: 8 bar

3: EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO



DATE		SIGNATURE		WABCO WESTINGHOUSE	
77-08-09	DRW	Revira		BRAKE VALVE	
77-08-09	CHEK	baa		MOTWGNBREMSVENTIL	
77-08-09	STANDARDIZATION			ROBINET DE FREINAGE	
77-08-09				DISTRIBUTORE DI COMANDO	
24083	1-6	85-01-02	1:1	461 106 112 0	
A 1		140		517	
CODE FOR FUNCTION		CODE FOR SHAPE		CODE FOR DOCUMENT	
				605	